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 April 4, 2020  74



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Nowadays, a subscription is found in almost all of the digital services we use in our life – from games to movie streaming, almost all sites will ask you for money in some way or another. Chegg is not an exception to this. However, in TechlaCarte we've written this article to help you by giving you **free Chegg accounts username and password combinations**

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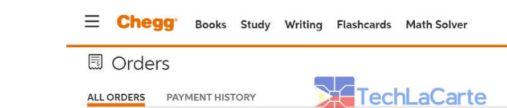
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However, you can't view the solutions if you don't have a paid Chegg account. If this is your case, we can help you view the answer! In TechLacarte we have a Chegg subscription, and we can use it to help you out. You can see our chegg subscription status in the attached screenshot. We have a **Chegg subscription valid upto April 2020**, which costs \$14.95 per month. Well you don't have to worry about the bill, because we paid it for you and we are offering this service for completely free of cost. Take advantage of this great opportunity that exclusively available to all of the TechLaCarte fans and visitors.

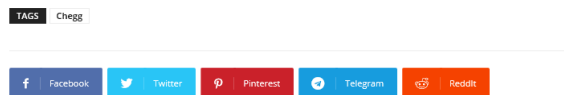


search strategies to help you find answers with Chegg subscription, you should search for Chegg communities on these sites, and join them (for example, if you already have a Reddit account, just log in and search for Chegg communities in the subreddits) or just follow the links we given below.

After joining, keep up with those pages and be aware of the latest updates. If you are not patient enough to do this, or you need immediate help, then try to **ask for help from other people in the community – if you are lucky, they might help you out.** But in our opinion, instead of trying this long and time-consuming process, the best course of action is to try our previous listed method. **You just need to leave your question in the comments section of this article and let us get the free answers you need from Chegg.**

Tip: Do you also want Free Gift Cards? Don't miss to checkout our previous articles about [Free Amazon Gift Cards](#), [Free Steam wallet codes](#) and [Free Xbox Live Codes](#).

We sincerely hope that you have learned way more by using a Chegg account than with any lecturer in school. What has been your experience with Chegg until now? Tell us about it in the comment section, and remember – if you need some help, we can help you!



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Between the car and the concrete is a...
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Projectile Motion and Impact: Just for fun, a golfer throws a golf ball horizontally through the air and watches it bounce again and again down a long straight concrete path. The ball is thrown horizontally from a height of $h_0 = 1.5$ m with an initial speed of $V_0 = 15$ m/s. The coefficient of restitution between the golf ball and the concrete is $e = 0.92$.

(A) Determine the maximum vertical height the golf ball will reach after its third bounce, h_3 .

(B) Determine a formula for the maximum vertical height the golf ball will reach after its n th bounce, h_n , in terms of the variables, h_0 , g , e , and n .

(C) The bouncing of a small sphere is modeled as dynamic particle motion. Particles are assumed to be point masses that take up no space, even though the diameter of a golf ball is about 42.7 mm in reality. Eventually, after enough bounces have occurred, the golf ball will cease bouncing and roll along the ground. If we suppose that rolling begins when the bounce height drops to half the sphere's true diameter, after how many bounces, m , will rolling begin?



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**TechLaCarte** November 26, 2019 at 1:13 pm

Hello Canpolat, We already emailed you the answers ♥

Reply

**Clarence** December 3, 2019 at 1:13 pm

Ajayrob2000@yahoo.com password & username doesnt work need chegg answers asap help?

Reply

**TechLaCarte** December 3, 2019 at 1:16 pm

Please submit your question in the form and get your answers in the email.

Reply

**Ann** December 5, 2019 at 3:41 pm

Hi! Can I please get an answer for this one? Thanks!

Problem 2 Twenty people is a random sample of people who started to train in a swimming school and immediately participated swimming contest for 1 kilometer race. Let X_i – time in minutes to finish the distance for participant $i = 1, \dots, 20$. Then after two months of training the contest was repeated, and results of the same people are given as Y_i for $i = 1, \dots, 20$. $20 \times X = 520$ SX 0, $y = 9984$, $X = 26$, $Y = 22$, $5, -6, 5, -4$. In swimming, difference between time per 1 km before some training period and after is named Time Drop.

Reply

**Nana** December 9, 2019 at 11:29 pm

I don't know if this will help but thank you



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